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L31 and L32	4

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<u>L35</u>	L31 and L32	4	<u>L35</u>
<u>L34</u>	L30 and L32	1	<u>L34</u>
<u>L33</u>	L29 and L32	0	<u>L33</u>
<u>L32</u>	(pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8) and (EPO or erythropoietin)	8589	<u>L32</u>
<u>L31</u>	(Trizma or Trisamine or THAM or Tromethanmine or Trometamol or Tromethane or methyloxirane).clm.	165	<u>L31</u>

<u>L30</u>	(Trizma or Trisamine or THAM or Tromethanmine or Trometamol or Tromethane or methyloxirane).ab.	530	<u>L30</u>
<u>L29</u>	(Trizma or Trisamine or THAM or Tromethanmine or Trometamol or Tromethane or methyloxirane).ti.	54	<u>L29</u>
<u>L28</u>	L22 and L27	0	<u>L28</u>
<u>L27</u>	(Trizma or Trisamine or THAM or Tromethanmine or Trometamol or Tromethane or methyloxirane)	6003	<u>L27</u>
<u>L26</u>	L4 and L22	2	<u>L26</u>
<u>L25</u>	(HOCH ₂) ₃ CNH ₂ and Erythropoietin	0	<u>L25</u>
<u>L24</u>	L22 and L23	0	<u>L24</u>
<u>L23</u>	(HOCH ₂) ₃ CNH ₂	4	<u>L23</u>
<u>L22</u>	(arnold or franssen or mekking).in. and (EPO or erythropoietin)	86	<u>L22</u>
<u>L21</u>	(arnold or franssen or mekking).in.	30220	<u>L21</u>
<u>L20</u>	L1 and L19	5	<u>L20</u>
<u>L19</u>	(Trizma or Trisamine or THAM or Tromethanmine or Trometamol or Tromethane or methyloxirane) and (pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8)	1177	<u>L19</u>
<u>L18</u>	2 amino 2 hydroxymethyl propane 1 3 diol	1	<u>L18</u>
<u>L17</u>	(Trizma or Trisamine or THAM or Tromethanmine or Trometamol or Tromethane or methyloxirane) with (pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8)	97	<u>L17</u>
<u>L16</u>	(Trizma or Trisamine or THAM or Tromethanmine or Trometamol or Tromethane or methyloxirane) with (pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8) and (EPO or erythropoietin)	0	<u>L16</u>
<i>DB=DWPI,JPAB,EPAB,USPT,PGPB; PLUR=NO; OP=ADJ</i>			
<u>L15</u>	(TRISHYDROXYMETHYLAMINOMETHANE)!	582	<u>L15</u>
<u>L14</u>	TRISHYDROXYMETHYLAMINOMETHANE!	582	<u>L14</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>			
<u>L13</u>	"ERYTHROPOIETINS"	2738	<u>L13</u>
<u>L12</u>	(tris) with (hydroxymethyl) with (aminomethane) with (pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8) and (EPO or erythropoietin)	6	<u>L12</u>
<u>L11</u>	L1 and L10	1	<u>L11</u>
<u>L10</u>	(tris) with (hydroxymethyl) with (aminomethane) with (pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8)	189	<u>L10</u>

<u>L9</u>	(tris) with (hydroxymethyl) with (aminomethane) with (pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8)	145	<u>L9</u>
<u>L8</u>	L6 and L7	14	<u>L8</u>
<u>L7</u>	(pH) with (5.9 or 6.0 or 6.1 or 6.2 or 6.3 or 6.4 or 6.5 or 6.6 or 6.7 or 6.8)	126261	<u>L7</u>
<u>L6</u>	(L5) and (phosphate or sodium phosphate or NaHPO4)	31	<u>L6</u>
<u>L5</u>	L1 and L4	33	<u>L5</u>
<u>L4</u>	(tris) with (hydroxymethyl) with (aminomethane)	12183	<u>L4</u>
<u>L3</u>	L1 and L2	3	<u>L3</u>
<u>L2</u>	(tris) with (hydroxymethyl) with (amino methane)	1562	<u>L2</u>
<u>L1</u>	(EPO or erythropoietin).ti. or (EPO or erythropoietin).ab. or (EPO or erythropoietin).clm.	5743	<u>L1</u>

END OF SEARCH HISTORY